

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6778817".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:14
L2	383	455/402.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:33
L3	0	2 and ((a adj2 c) near2 rf)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:15
L4	21	2 and ((a adj2 c) or (power adj1 line)) near2 rf	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:16
L5	19	4 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:41
L6	8	5 and ((switch\$3 or chang\$3) with ((a adj2 c) or rf))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:33
L7	21	("3949172" "4058678" "4471399" "4475193" "4479033" "4495386" "4514594" "4523307" "4558177" "4701945" "5066939" "5225902" "5319634" "5530737" "5559804" "5630204" "5706191" "5737400" "5832364" "6032039" "6212658").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/05 11:25
L8	1953	455/462-463.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:37
L9	82	8 and ((switch\$3 or chang\$3) with ((a adj2 c) or rf))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:38
L10	6	8 and ((switch\$3 or chang\$3) with (((a adj2 c) or (power adj1 line) and rf)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:40

L11	0	455/4013.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:43
L12	153	455/401.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:38
L13	4	12 and ((switch\$3 or chang\$3) with ((a adj2 c) or rf))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:40
L14	52566	((switch\$3 or chang\$3) with ((a adj2 c) or rf))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:40
L15	19283	((switch\$3 or chang\$3) with (((a adj2 c) or (power adj1 line) and rf)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:40
L16	15191	15 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/05 11:41
L17	2	"5070536".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 12:29
S1	2	"6112098".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/02 14:40
S2	5	"0448197"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/26 17:05
S3	7271	barnes.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/26 17:05
S4	3	S3 and cordless adj telecommunication\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/26 17:09
S5	2	"5117756".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/26 17:09

S6	8	group adj delay with frequenc\$3 adj2 increase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 10:36
S7	11	group adj delay with frequenc\$3 adj2 decrease\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 10:51
S8	1782	base adj station and (communication adj line)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 10:52
S9	523	S8 and remote	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 10:52
S10	59	S9 and (remote with modem)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 10:52
S11	28	S10 and (remote with wireless)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 10:53
S12	105981	"28" and (test\$3 or select\$3) with frequenc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 10:53
S13	6	S11 and (test\$3 or select\$3) with frequenc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 11:02
S14	3	S13 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 11:12
S15	2	"5602843".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 11:10
S16	2530	375/222.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 11:11
S17	823	base adj station with ((wire adj2 line) (communication adj line))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 11:11

S18	9	S16 and base adj station with ((wire adj2 line) (communication adj line))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 11:11
S19	28069919	13and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 10:44
S20	9	S18 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 12:34
S21	19	((base adj station) and remote) with booster	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 12:34
S22	14	S21 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 13:10
S23	39	booster with signal adj strength	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 13:09
S24	5	S23 and base adj station	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 12:52
S25	2	S24 and booster with base adj station	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 12:52
S26	2300	(booster or amplifier) with signal adj strength	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 13:11
S27	291	S26 and (base and remote)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 13:10
S28	229	S27 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 13:14
S29	7	S28 and ((booster or amplifier) with (base and remote))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 13:13

S30	102	cordless adj (modem\$1 or transceiver\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 14:02
S31	87	S30 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 14:04
S32	2	S31 and ((booster) with (base and remote))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 13:15
S33	4	S31 and booster	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 13:15
S34	1656	(signal adj (booster or enhancer)) (network adj amplifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 14:03
S35	171	S34 and (remote and base)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 14:04
S36	48	S35 and modem	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 14:04
S37	34	S36 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:36
S38	2	(US-6778817-\$ or US-6690915-\$). did.	USPAT	OR	OFF	2005/06/30 14:31
S39	1301	455/557.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:21
S40	298	S39 and base and remote	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:21
S41	0	S40 and modm	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:21
S42	178	S40 and modem	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:21

S43	2	S42 and booster	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:24
S44	5699	communication with (electrical or power) adj line\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:25
S45	5699	communication with ((electrical or power) adj line\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:25
S46	838	S45 and (remote and base)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:25
S47	534	S46 and (wireless or rf)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:32
S48	3	S47 and (strongest with (signal adj strength))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:27
S49	0	S48 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:31
S50	79	S47 and (signal adj strength)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:27
S51	9	S50 and test\$3 with (channel\$1 or frequenc\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:28
S52	28069727	46and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:28
S53	3	S51 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:31
S54	81	communicat\$3 near (electrical adj wiring)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:31

S55	64	S54 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:37
S56	5	S55 and (wireless or rf)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:32
S57	150	455/401.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:38
S58	6	S57 and communicat\$3 with (electrical or (a adj2 c))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:34
S59	3	S58 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:38
S60	278	455/402.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:38
S61	35	S60 and communicat\$3 with (electrical or (a adj2 c))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 15:38
S62	20	S61 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:30
S63	18	S62 and (wireless or rf or hf)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:28
S64	0	340/310.0	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:28
S65	0	340/310.0.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:29
S66	228	340/310.03.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:29

S67	2	S66 and wireless adj modem	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:29
S68	29	S66 and (base and remote)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:30
S69	11	S68 and (wireless or rf)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:30
S70	11	S69 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:36
S71	84664	communicat\$3 with (electrical or (a adj2 c))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:35
S72	28	S11 and (rf or wireless)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:36
S73	20007	S71 and (rf or wireless)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:34
S74	2365	communicat\$3 with (electrical or (a adj2 c)) adj (wir\$3 or line\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:35
S75	591	S74 and (rf or wireless)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:36
S76	139	S75 and base and remote	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:36
S77	11	S70 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:36
S78	81	S76 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:36

S79	2	S78 and booster	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:37
S80	57	S78 and (test\$3 or monitor\$3 with (frequenc\$3 or channel\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:38
S81	14	S80 and strength with (signal or reception)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/30 16:38
S82	13	"6107912".pn. "677817".pn. "6856799".pn. "6112098".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:04
S83	2	"6778817".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:04
S84	150	455/401.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:07
S85	1	S84 and wireless with (a adj2 c)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:07
S86	1	S84 and wireless with ((a adj2 c) powerline)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:09
S87	278	455/402.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:07
S88	3	S87 and wireless with ((a adj2 c) powerline)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:09
S89	262	455/464.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:11
S90	2	S89 and wireless with ((a adj2 c) powerline)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:11

S91	91	455/514.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:11
S92	0	S91 and wireless with ((a adj2 c) powerline)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:12
S93	1775	455/462.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:12
S94	2	S93 and wireless with ((a adj2 c) powerline)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:17
S95	183	455/463.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:12
S96	1	S95 and wireless with ((a adj2 c) powerline)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:12
S97	21	("3949172" "4058678" "4471399" "4475193" "4479033" "4495386" "4514594" "4523307" "4558177" "4701945" "5066939" "5225902" "5319634" "5530737" "5559804" "5630204" "5706191" "5737400" "5832364" "6032039" "6212658").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/08 15:17
S98	456	340/310.02.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/08 15:21
S99	3	S98 and wireless with ((a adj2 c) powerline)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:22
S10 0	230	340/310.08.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/08 15:22
S10 1	0	S100 and wireless with ((a adj2 c) powerline)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:22

S10 2	277	340/310.06.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/08 15:22
S10 3	3	S102 and wireless with ((a adj2 c) powerline)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/08 15:22
S10 4	17	signal adj (booster or expander) with (wireless or wireline or (power adj2 line) or (a adj2 "c"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/10 09:51
S10 5	2	"6690914".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/10 09:52
S10 6	2	"6690915".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/10 09:52
S10 7	2	"6067583".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 18:31
S10 8	0	S107 and test\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 18:40
S10 9	58	test\$3 near3 wireless and select\$3 near frequenc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 18:44
S11 0	15	S109 and base adj1 station	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 18:44
S11 1	5	S110 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 18:48
S11 2	6262	base adj1 station with ((wireline or wire or telephone) and wireless)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:11
S11 3	0	S112 and select\$3 with (frequency and receptio)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 18:48

S11 4	98	S112 and select\$3 with (frequency and reception)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 18:55
S11 5	5	S111 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:06
S11 6	6	("4642632" "4763322" "4789983" "4803726" "4816820" "4910794").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/06 18:53
S11 7	1	S112 and select\$3 with (frequency and strongest adj2 reception)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 18:56
S11 8	18859	S112 and (select\$3 or determing) with (frequency and strongest with reception) or SNR	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 18:57
S11 9	54	S112 and (select\$3 or determining) with ((frequency and strongest with reception) or SNR)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:06
S12 0	28	S119 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:11
S12 1	4	(US-6107912-\$ or US-6112098-\$ or US-6856799-\$).did. or (US-6107912-\$).did.	USPAT; DERWENT	OR	OFF	2005/12/06 19:04
S12 2	4	(US-6107912-\$ or US-6112098-\$ or US-6856799-\$).did. or (US-6107912-\$).did.	USPAT; DERWENT	OR	OFF	2005/12/06 19:04
S12 3	16	S114 and (select\$3 or determining) with ((frequency and strongest with reception) or SNR)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:06
S12 4	8	S123 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:17
S12 5	1267	base adj1 station and ((test\$3 or choos\$4 or determin\$3) with (frequency and reception))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:11
S12 6	782	S125 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:11

S12 7	105	S126 and base adj1 station with ((wireline or wire or telephone) and wireless)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:12
S12 8	39	S127 and available adj2 channel\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:13
S12 9	3964	base adj21 station and ((choos\$3 or determin\$3 or select\$3) adj1 channel\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:14
S13 0	6090	(base adj21 station) with (communication adj1 line) (wire or (telephone adj1 line)) and ((choos\$3 or determin\$3 or select\$3) adj1 channel\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:17
S13 1	218	(base adj21 station) with ((communication adj1 line) (wire or (telephone adj1 line))) and ((choos\$3 or determin\$3 or select\$3) adj1 channel\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:17
S13 2	174	S131 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:24
S13 3	0	S132 and ((strongest or best) with receptio)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:18
S13 4	9	S132 and ((strongest or best) with reception)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:22
S13 5	74	(base adj1 station and (test adj1 signal)) and (select\$3 or determin\$3) adj1 frequenc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:26
S13 6	30	S135 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:26
S13 7	99	(base adj1 station and (test adj1 signal)) and (select\$3 or determin\$3) adj1 (frequenc\$3 or channel\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:26
S13 8	49	S137 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 19:27

S13 9	14	frequency adj1 select\$3 with ((least adj2 interference) ((best or strongest) adj1 reception))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 11:30
S14 0	10	S139 and (@ad<="20011207" or @pd,="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 11:26
S14 1	10	S139 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:02
S14 2	172	frequency adj1 select\$3 with ((least adj2 interference) ((best or strongest) adj1 reception) optimal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 11:31
S14 3	112	S142 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:19
S14 4	23	S143 and base adj1 station	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 11:32
S14 5	105	select\$3 with (channel\$1 or frequenc\$3) near2 ((good or strong\$3 or best) with (reception on strength))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:02
S14 6	82	S145 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:22
S14 7	30	S146 and ((base adj1 station) (master))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:17
S14 8	35	test\$4 near2 (frequenc\$3 or channel\$1) with ((best or greatest or largest or strongest) with (signal or strength or reception))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:19
S14 9	27	S148 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:21
S15 0	119907	base adj1 station withn (afc or (automatic adj1 frequency adj1 control))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:29

S15 1	210	base adj1 station with (afc or (automatic adj1 frequency adj1 control))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:22
S15 2	131	S151 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:33
S15 3	35	S152 and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:25
S15 4	0	S152 and (strongest adj1 reception)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:24
S15 5	0	S152 and (best adj1 reception)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:24
S15 6	1	S152 and (optimal adj1 reception)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:24
S15 7	62	S152 and (frequenc\$3 or channel\$1) with select\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:27
S15 8	2	S152 and test\$3 with (frequenc\$3 or channel\$1) with select\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:30
S15 9	2	S152 and test\$3 with select\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:28
S16 0	0	S152 and test adj1 signal\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:30
S16 1	1	S152 and calibrat\$3 adj1 signal\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:29
S16 2	117802	base adj1 station withn (afc or (automatic adj1 frequency adj1 control) and test)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:30

S16 3	169	base adj1 station with (afc or (automatic adj1 frequency adj1 control) and test)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:30
S16 4	2	S163 and test\$3 with (frequenc\$3 or channel\$1) with select\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:30
S16 5	0	S163 and test adj1 signal\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:31
S16 6	9079	select\$3 with (frequency or channel) with ((strongest or best) adj1 strength or reception)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:32
S16 7	7311	S166 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:33
S16 8	901	S167 and base adj1 station	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/07 12:33
S16 9	8782	base adj station and (frequency with select\$3 and (receiv\$3 or recept\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 13:42
S17 0	5724	S169 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 14:40
S17 1	862	S170 and (best or strongest) with (channel or frequency)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 14:03
S17 2	311	S171 and (test\$3 or examin\$3 or diagnos\$4 or contrast\$3 or inquir\$3) with (channel\$1 or frequenc\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 13:48
S17 3	17	S171 and (test\$3 or examin\$3 or diagnos\$4 or contrast\$3 or inquir\$3) with (channel\$1 or frequenc\$3) with (pattern\$1 or sequence\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 13:48
S17 4	2	(US-5802473-\$ or US-5832378-\$). did.	USPAT	OR	OFF	2005/12/22 13:49

S17 5	615	(testing or diagnos\$4) with ((channel or frequenc\$3) and wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/22 14:02
S17 6	294	S175 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 14:03
S17 7	43	S176 and (best or strongest) with (channel or frequency)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 14:37
S17 8	0	wireless adj communicat\$3 near2 (test\$3 with (select\$3 or choos\$3) with (plural\$3 or multipl\$5) with (channel\$1 or frequenc\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 14:40
S17 9	34	wireless adj communicat\$3 and (test\$3 with (select\$3 or choos\$3) with (plural\$3 or multipl\$5) with (channel\$1 or frequenc\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 14:40
S18 0	13	S179 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 14:54
S18 1	362	wireless and (base adj1 station) and (best or strongest) with reception	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 14:54
S18 2	208	S181 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 15:10
S18 3	0	S182 and test43 with (pattern\$1 or sequenc\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 15:11
S18 4	16	S182 and test\$3 with (pattern\$1 or sequenc\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 15:23
S18 5	362	wireless and (base adj1 station) and (best or strongest) with reception	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 15:23
S18 6	208	S185 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 15:28

S18 7	5	S186 and test\$3 near2 (pattern\$1 or sequenc\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 15:23
S18 8	9	("5434578" "5479397" "5515378" "6094165" "6104930" "6104935" "6108565" "6407993" "6519477").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/22 15:27
S18 9	25	base adj1 station and (scanning near2 (select\$3 with (channel\$1 or frequenc\$3)))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/22 15:28
S19 0	21	S189 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 15:36
S19 1	543	test\$3 and ((best or strongest) with reception)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 15:36
S19 2	131	test\$3 with (channel\$1 or frequenc\$3) and ((best or strongest) with reception)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 15:36
S19 3	93	S192 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 15:45
S19 4	4	("5784418" "6128334" "6175550" "6430227").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/22 15:45
S19 5	17	base adj1 station near2 afc	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/22 15:45
S19 6	11	S195 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 16:00
S19 7	3	("5483542" "5563909" "5732089").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/22 15:59
S19 8	478	base adj1 station with rssi	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/22 15:59
S19 9	345	S198 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 16:08

S20 0	25429	"16" and test adj1 (signal or pattern)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 16:00
S20 1	25429	"16" and (test adj1 (signal or pattern))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 16:00
S20 2	18	S199 and (test adj1 (signal or pattern))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 16:08
S20 3	99	(select\$3 or choosing) adj2 channel\$1 with (base and remote)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 16:08
S20 4	86	S203 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 16:09
S20 5	31	S204 and test\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/22 16:09
S20 6	7	("4977612" "5504803" "5625878" "5774805" "5778318" "5828963" "5832367").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/22 16:16
S20 7	0	base adj1 station and frequency adj1 diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 10:44
S20 8	813	base adj1 station and frequency adj1 diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 10:44
S20 9	496	S208 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 10:57
S21 0	34	S209 and (testing and (select\$3 or choos\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 10:54
S21 1	14	S210 and frequency adj1 select\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 10:56

S21 2	66020	(frequency or channel) adj1 select\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 10:57
S21 3	1096	(frequency or channel) adj1 select\$3 with test\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 10:57
S21 4	884	S213 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 11:34
S21 5	28	S214 and wireless and base adj station	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 11:32
S21 6	1	frequency adj1 assign\$4 near2 (select\$3 and test\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 11:34
S21 7	53	frequency adj1 assign\$4 and ((select\$3 and test\$3) with (snr or rssi or reception))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 11:34
S21 8	39	S217 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/23 11:34
S21 9	31	S218 and base adj1 station	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/01 15:32
S22 0	2	"5070536".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/01 14:34
S22 1	0	S220 and test\$3 with level\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/01 14:48
S22 2	2	S220 and test\$3 with strength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/01 14:55

S22 3	7304	wireless and (test\$3 with (symbol\$1 or pattern\$1 or sequence\$1 or symbol\$1 or bit\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/01 14:56
S22 4	2371	S223 and (compar\$3 with (symbol\$1 or pattern\$1 or sequence\$1 or symbol\$1 or bit\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/01 14:57
S22 5	1243	S224 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/01 14:57
S22 6	127	S225 and base with remote\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/01 14:58
S22 7	61	S226 and select\$3 with (frequenc\$3 or channel\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/01 14:58
S22 8	10	("3840708" "4245352" "4611320" "5590160" "5596570" "5802105" "6002714" "6028883" "6188892" "6304216").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/01 15:08
S22 9	6	(US-20010044301-\$ or US-20010044308-\$).did. or (US-6522750-\$ or US-6628639-\$ or US-6694140-\$).did. or (WO-9819402-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/01/01 15:12
S23 0	2	"6781056".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/01 15:32
S23 1	2	"6782056".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/01 15:32
S23 2	2	"6782056".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/02 14:41

S23 3	53	frequency adj1 assign\$4 and ((select\$3 and test\$3) with (snr or rssi or reception))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:40
S23 4	39	S233 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:49
S23 5	31	S234 and base adj1 station	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:51
S23 6	2	S235 and (((strongest or best) with reception) ((largest or greatest) with snr))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:42
S23 7	0	base adj1 station near2 (test\$3 with ((frequency or channel) adj1 (select\$3 or assign\$4)) with remote\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:48
S23 8	0	base adj1 station near2 (test\$3 with ((frequency or channel) with (select\$3 or assign\$4)) with remote\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:48
S23 9	1	base adj1 station near2 (test\$3 near2 ((frequency or channel) with (select\$3 or assign\$4)) with remote\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:49
S24 0	10	(test\$3 near2 ((frequency or channel) with (select\$3 or assign\$4)) with remote\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 12:55
S24 1	8	S240 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 13:00
S24 2	0	testing with "best available channel"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:53
S24 3	0	testing near2 "best available channel"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:53
S24 4	0	testing near2 "strongest available channel"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:53

S24 5	0	testing near2 "best available frequency"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:54
S24 6	0	testing near2 "best frequency"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:54
S24 7	0	testing near2 "strongest frequency"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 13:03
S24 8	0	testing near2 "best reception"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 11:55
S24 9	3	testing and (choos\$3 or select\$3 or determin\$3) near2 "best available channel"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 13:02
S25 0	19	("3764915" "4672657" "4736453" "4768220" "4783780" "4792984" "4870696" "4878238" "4881271" "4965850" "4977612" "5067172" "5093924" "5093927" "5093928" "5142691" "5203012" "5239676" "5276908").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 11:57
S25 1	1	test\$3 with (pattern\$1 or symbol\$1 or bit\$1) and (choos\$3 or select\$3 or determin\$3) near2 "best available channel"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 12:47
S25 2	0	(test\$3 near2 (pattern\$1 or symbol\$1 or pilot) near2 ((frequency or channel) with (select\$3 or assign\$4)) with remote\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 12:56
S25 3	14	(test\$3 near2 (pattern\$1 or symbol\$1 or pilot) near2 ((frequency or channel) with (select\$3 or assign\$4)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 12:56
S25 4	14	S253 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 14:01
S25 5	1081	base adj1 station and (pattern\$1 or symbol\$1 or pilot) with ((frequency or channel) adj2 (select\$3 or assign\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 13:00

S25 6	615	S255 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 13:00
S25 7	175	S256 and remote\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 13:01
S25 8	143	S257 and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 14:00
S25 9	146	S258 testing and (choos\$3 or select\$3 or determin\$3) near2 "best available channel"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 13:03
S26 0	0	S258 and (testing and (choos\$3 or select\$3 or determin\$3) near2 "best available channel")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 13:03
S26 1	0	S258 and "best available channel"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 13:03
S26 2	0	S258 and "strongest frequency"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 13:03
S26 3	2762	pilot with (frequency or channel) with (select\$3 or assign\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 14:01
S26 4	652	pilot with (frequency or channel) adj1 (select\$3 or assign\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 14:01
S26 5	462	S264 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 14:01
S26 6	29	S265 and (base adj station) with remote	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/04 14:02
S26 7	4	("6101168" "6167273" "6418134" "6473619").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 14:21
S26 8	1	"5070536".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 14:24

S26 9	0	S268 and test\$3 with level	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 18:23
S27 0	342	(remote with (booster or amplif\$3)) with base	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 18:24
S27 1	0	S270 and elctrival with wir\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 18:24
S27 2	0	S270 and elctrical with wir\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 18:25
S27 3	25	S270 and electrical with wir\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 18:25
S27 4	21	S273 and (@ad<="20011207" or @pd<="20011207")	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 18:25
S27 5	5	S274 and wireless	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 18:25

PALM INTRANET

Day : Thursday
Date: 1/5/2006
Time: 13:09:09

Inventor Name Search Result

Your Search was:

Last Name = GUTTA

First Name = SRINIVAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09466406	6727914	150	12/17/1999	METHOD AND APPARATUS FOR RECOMMENDING TELEVISION PROGRAMMING USING DECISION TREES	GUTTA, SRINIVAS
09564016	6766035	150	05/03/2000	METHOD AND APPARATUS FOR ADAPTIVE POSITION DETERMINATION VIDEO CONFERENCING AND OTHER APPLICATIONS	GUTTA, SRINIVAS
09627139	Not Issued	61	07/27/2000	Three-way media recommendation method and system	GUTTA, SRINIVAS
09666399	Not Issued	41	09/20/2000	Method and apparatus for presenting a visual distribution of television program recommendation scores	GUTTA, SRINIVAS
09666401	Not Issued	41	09/20/2000	Method and apparatus for generating recommendation scores using implicit and explicit viewing preferences	GUTTA, SRINIVAS
09685683	Not Issued	161	10/10/2000	Device control via image-based recognition	GUTTA, SRINIVAS
09686795	6778226	150	10/11/2000	DEVICE CABINET WITH DYNAMICALLY CONTROLLED APPEARANCE	GUTTA, SRINIVAS
09686831	6931656	150	10/11/2000	VIRTUAL CREATURE DISPLAYED ON A TELEVISION	GUTTA, SRINIVAS
09699577	6731307	150	10/30/2000	USER INTERFACE / ENTERTAINMENT DEVICE THAT SIMULATES PERSONAL INTERACTION AND RESPONDS TO USER'S MENTAL STATE AND / OR PERSONALITY	GUTTA, SRINIVAS
09699578	6728679	150	10/30/2000	SELF-UPDATING USER INTERFACE/ENTERTAINMENT DEVICE THAT SIMULATES PERSONAL INTERACTION	GUTTA, SRINIVAS
09699579	6795808	150	10/30/2000	USER INTERFACE/ENTERTAINMENT DEVICE THAT SIMULATES PERSONAL INTERACTION AND CHARGES EXTERNAL DATABASE WITH RELEVANT DATA	GUTTA, SRINIVAS
09699606	6721706	150	10/30/2000	ENVIRONMENT-RESPONSIVE USER INTERFACE/ENTERTAINMENT DEVICE THAT SIMULATES PERSONAL INTERACTION	GUTTA, SRINIVAS
09699608	6851090	150	10/30/2000	METHOD AND APPARATUS FOR DISPLAYING PROGRAM RECOMMENDATIONS WITH INDICATION OF STRENGTH OF CONTRIBUTION OF SIGNIFICANT ATTRIBUTES	GUTTA, SRINIVAS
09703423	6973201	150	11/01/2000	PERSON TAGGING IN AN IMAGE PROCESSING SYSTEM UTILIZING A STATISTICAL MODEL BASED ON BOTH APPEARANCE AND GEOMETRIC FEATURES	GUTTA, SRINIVAS
09705666	Not Issued	161	11/03/2000	Estimation of facial expression intensity using a bidirectional star topology hidden markov model	GUTTA, SRINIVAS
09706668	6801656	150	11/06/2000	METHOD AND APPARATUS FOR DETERMINING A NUMBER OF STATES FOR A HIDDEN MARKOV MODEL IN A SIGNAL PROCESSING SYSTEM	GUTTA, SRINIVAS
09713898	Not Issued	41	11/16/2000	Automatically adjusting audio system	GUTTA, SRINIVAS
09718255	Not Issued	71	11/22/2000	Candidate level multi-modal integration system	GUTTA, SRINIVAS
09718260	Not Issued	83	11/22/2000	Method and apparatus for generating recommendations based on current mood of user	GUTTA, SRINIVAS
09718261	Not Issued	71	11/22/2000	Method and apparatus for obtaining auditory and gestural feedback in a recommendation system	GUTTA, SRINIVAS

09728054	Not Issued	161	12/01/2000	Method and apparatus for the display of alarm information on a portable device	GUTTA, SRINIVAS
09730204	6894714	150	12/05/2000	METHOD AND APPARATUS FOR PREDICTING EVENTS IN VIDEO CONFERENCING AND OTHER APPLICATIONS	GUTTA, SRINIVAS
09730205	Not Issued	71	12/05/2000	Method and apparatus for selective updating of a user profile	GUTTA, SRINIVAS
09730677	6411209	150	12/06/2000	METHOD AND APPARATUS TO SELECT THE BEST VIDEO FRAME TO TRANSMIT TO A REMOTE STATION FOR CCTV BASED RESIDENTIAL SECURITY MONITORING	GUTTA, SRINIVAS
09731539	6442474	150	12/07/2000	VISION-BASED METHOD AND APPARATUS FOR MONITORING VEHICULAR TRAFFIC EVENTS	GUTTA, SRINIVAS
09734778	Not Issued	61	12/12/2000	Picture-in-picture with alterable display characteristics	GUTTA, SRINIVAS
09734780	Not Issued	161	12/12/2000	Placement of camera in door for face recognition-based security systems	GUTTA, SRINIVAS
09734820	6744462	150	12/12/2000	APPARATUS AND METHODS FOR RESOLUTION OF ENTRY/EXIT CONFLICTS FOR SECURITY MONITORING SYSTEMS	GUTTA, SRINIVAS
09734821	6441734	150	12/12/2000	INTRUDER DETECTION THROUGH TRAJECTORY ANALYSIS IN MONITORING AND SURVEILLANCE SYSTEMS	GUTTA, SRINIVAS
09739475	Not Issued	41	12/18/2000	Calendar software application with personal and historical data	GUTTA, SRINIVAS
09752742	6478425	150	12/29/2000	SYSTEM AND METHOD FOR AUTOMATICALLY ADJUSTING A LENS POWER THROUGH GAZE TRACKING	GUTTA, SRINIVAS
09766710	6600475	150	01/22/2001	SINGLE CAMERA SYSTEM FOR GESTURE-BASED INPUT AND TARGET INDICATION	GUTTA, SRINIVAS
09794443	6778705	150	02/27/2001	CLASSIFICATION OF OBJECTS THROUGH MODEL ENSEMBLES	GUTTA, SRINIVAS
09794445	Not Issued	168	02/27/2001	Television programming recommendations through generalization and specialization of program content	GUTTA, SRINIVAS
09800219	6931596	150	03/05/2001	AUTOMATIC POSITIONING OF DISPLAY DEPENDING UPON THE VIEWER'S LOCATION	GUTTA, SRINIVAS
09803324	Not Issued	161	03/09/2001	Apparatus and method for delivering an audio and/or video message to an individual	GUTTA, SRINIVAS
09805748	Not Issued	121	03/13/2001	Dynamic key frame generation and usage	GUTTA, SRINIVAS
09808848	6968294	150	03/15/2001	AUTOMATIC SYSTEM FOR MONITORING PERSON REQUIRING CARE AND HIS/HER CARETAKER	GUTTA, SRINIVAS
09809572	6525663	150	03/15/2001	AUTOMATIC SYSTEM FOR MONITORING PERSONS ENTERING AND LEAVING CHANGING ROOM	GUTTA, SRINIVAS
09809613	6611206	150	03/15/2001	AUTOMATIC SYSTEM FOR MONITORING INDEPENDENT PERSON REQUIRING OCCASIONAL ASSISTANCE	GUTTA, SRINIVAS
09814885	6681004	150	03/22/2001	TELEPHONE MEMORY AID	GUTTA, SRINIVAS
09819278	Not Issued	120	03/28/2001	Television program selection system	GUTTA, SRINIVAS
09819286	Not Issued	41	03/28/2001	Adaptive sampling technique for selecting negative examples for artificial intelligence applications	GUTTA, SRINIVAS
09819440	Not Issued	161	03/28/2001	Method and apparatus for generating recommendations for a plurality of users	GUTTA, SRINIVAS
09819441	Not Issued	41	03/28/2001	Method and apparatus for automatically selecting an alternate item based on user behavior	GUTTA, SRINIVAS
09821028	Not Issued	121	03/30/2001	Entertainment receiver activated in response to received program content and method of operating same	GUTTA, SRINIVAS
09821059	Not Issued	40	03/29/2001	Dynamic television channel creation	GUTTA, SRINIVAS
09821183	Not Issued	61	03/29/2001	Method and apparatus for controlling a media player based on user activity	GUTTA, SRINIVAS
09821277	Not Issued	71	03/29/2001	Methods and apparatus for generating recommendation scores	GUTTA, SRINIVAS

09822121	Not Issued	149	03/30/2001	Method and apparatus for audio/image speaker detection and locator	GUTTA, SRINIVAS
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Inventor Name Search Result

Your Search was:

Last Name = COLMENAREZ

First Name = ANTONIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09685683	Not Issued	161	10/10/2000	Device control via image-based recognition	COLMENAREZ, ANTONIO
09705666	Not Issued	161	11/03/2000	Estimation of facial expression intensity using a bidirectional star topology hidden markov model	COLMENAREZ, ANTONIO
09718260	Not Issued	83	11/22/2000	Method and apparatus for generating recommendations based on current mood of user	COLMENAREZ, ANTONIO
09730204	6894714	150	12/05/2000	METHOD AND APPARATUS FOR PREDICTING EVENTS IN VIDEO CONFERENCING AND OTHER APPLICATIONS	COLMENAREZ, ANTONIO
09730677	6411209	150	12/06/2000	METHOD AND APPARATUS TO SELECT THE BEST VIDEO FRAME TO TRANSMIT TO A REMOTE STATION FOR CCTV BASED RESIDENTIAL SECURITY MONITORING	COLMENAREZ, ANTONIO
09734780	Not Issued	161	12/12/2000	Placement of camera in door for face recognition-based security systems	COLMENAREZ, ANTONIO
09805748	Not Issued	121	03/13/2001	Dynamic key frame generation and usage	COLMENAREZ, ANTONIO
09809572	6525663	150	03/15/2001	AUTOMATIC SYSTEM FOR MONITORING PERSONS ENTERING AND LEAVING CHANGING ROOM	COLMENAREZ, ANTONIO
09822224	6496117	150	03/30/2001	SYSTEM FOR MONITORING A DRIVER'S ATTENTION TO DRIVING	COLMENAREZ, ANTONIO
09822432	6737963	150	03/30/2001	DRIVER TAILGATING AND FOLLOWING AID	COLMENAREZ, ANTONIO
09822434	6424272	150	03/30/2001	VEHICULAR BLIND SPOT VISION SYSTEM	COLMENAREZ, ANTONIO
09822451	6424273	150	03/30/2001	SYSTEM TO AID A DRIVER TO DETERMINE WHETHER TO CHANGE LANES	COLMENAREZ, ANTONIO
09822625	6965394	150	03/30/2001	REMOTE CAMERA CONTROL DEVICE	COLMENAREZ, ANTONIO
09836680	6498970	150	04/17/2001	AUTOMATIC ACCESS TO AN AUTOMOBILE VIA BIOMETRICS	COLMENAREZ, ANTONIO
09862278	Not Issued	71	05/22/2001	Background commercial end detector and notifier	COLMENAREZ, ANTONIO
09921506	Not Issued	161	08/02/2001	Copier that can selectively copy portions of a document	COLMENAREZ, ANTONIO
09928612	6750785	150	08/13/2001	COLLABORATIVE SPEED DETECTION WARNING DEVICE	COLMENAREZ, ANTONIO
09938148	Not Issued	120	08/22/2001	Vision-based method and apparatus for detecting fraudulent events in a retail environment	COLMENAREZ, ANTONIO
09946950	Not Issued	41	09/05/2001	Method and system for putting a telephone call on hold and determining called party presence	COLMENAREZ, ANTONIO
09952058	6825769	150	09/14/2001	AUTOMATIC SHUT-OFF LIGHT SYSTEM WHEN USER SLEEPS	COLMENAREZ, ANTONIO
10014228	Not Issued	71	12/11/2001	Surveillance system with suspicious behavior detection	COLMENAREZ, ANTONIO
10014230	6693555	150	12/11/2001	AUTOMATIC SETTING OF VARIABLE SPEED LIMIT	COLMENAREZ, ANTONIO
10014231	6931147	150	12/11/2001	MOOD BASED VIRTUAL PHOTO ALBUM	COLMENAREZ, ANTONIO
10020055	Not Issued	71	12/07/2001	Cordless modem for portable computers	COLMENAREZ, ANTONIO
10058730	Not Issued	41	01/30/2002	SPEECH ACTIVITY DETECTION USING ACOUSTIC AND FACIAL CHARACTERISTICS IN AN AUTOMATIC SPEECH RECOGNITION SYSTEM	COLMENAREZ, ANTONIO
10084724	6982748	150	02/25/2002	AUTOMATICALLY SWITCHED CAMERA SYSTEM WITH INDICATOR FOR NOTIFYING THE NEXT SUBJECT OF THE CAMERA SYSTEM	COLMENAREZ, ANTONIO

10093331	Not Issued	30	03/07/2002	Method and system for fee-based commercial-free television viewing	COLMENAREZ, ANTONIO
10117851	Not Issued	71	04/08/2002	Acoustic based pointing device	COLMENAREZ, ANTONIO
10139198	6700487	150	05/06/2002	METHOD AND APPARATUS TO SELECT THE BEST VIDEO FRAME TO TRANSMIT TO A REMOTE STATION FOR CCTV BASED RESIDENTIAL SECURITY MONITORING	COLMENAREZ, ANTONIO
10183759	Not Issued	30	06/27/2002	Measurement of content ratings through vision and speech recognition	COLMENAREZ, ANTONIO
09703423	6973201	150	11/01/2000	PERSON TAGGING IN AN IMAGE PROCESSING SYSTEM UTILIZING A STATISTICAL MODEL BASED ON BOTH APPEARANCE AND GEOMETRIC FEATURES	COLMENAREZ, ANTONIO J.
09706668	6801656	150	11/06/2000	METHOD AND APPARATUS FOR DETERMINING A NUMBER OF STATES FOR A HIDDEN MARKOV MODEL IN A SIGNAL PROCESSING SYSTEM	COLMENAREZ, ANTONIO J.
09713898	Not Issued	41	11/16/2000	Automatically adjusting audio system	COLMENAREZ, ANTONIO J.
09718246	Not Issued	100	11/22/2000	COMBINED DISPLAY-CAMERA FOR AN IMAGE PROCESSING SYSTEM	COLMENAREZ, ANTONIO J.
09718255	Not Issued	71	11/22/2000	Candidate level multi-modal integration system	COLMENAREZ, ANTONIO J.
09746045	Not Issued	41	12/22/2000	Computer vision-based wireless pointing system	COLMENAREZ, ANTONIO J.
09752742	6478425	150	12/29/2000	SYSTEM AND METHOD FOR AUTOMATICALLY ADJUSTING A LENS POWER THROUGH GAZE TRACKING	COLMENAREZ, ANTONIO J.
09800219	6931596	150	03/05/2001	AUTOMATIC POSITIONING OF DISPLAY DEPENDING UPON THE VIEWER'S LOCATION	COLMENAREZ, ANTONIO J.
09821183	Not Issued	61	03/29/2001	Method and apparatus for controlling a media player based on user activity	COLMENAREZ, ANTONIO J.
09822121	Not Issued	149	03/30/2001	Method and apparatus for audio/image speaker detection and locator	COLMENAREZ, ANTONIO J.
09822452	Not Issued	20	03/30/2001	Method and system for automatically controlling a personalized networked environment	COLMENAREZ, ANTONIO J.
09858209	Not Issued	41	05/15/2001	Method and apparatus for activating a media player based on user behavior	COLMENAREZ, ANTONIO J.
09858211	Not Issued	161	05/15/2001	Method and apparatus for adjusting an image to compensate for an offset position of a user	COLMENAREZ, ANTONIO J.
09879699	6696978	150	06/12/2001	COMBINED LASER/RADAR-VIDEO SPEED VIOLATION DETECTOR FOR LAW ENFORCEMENT	COLMENAREZ, ANTONIO J.
09898139	Not Issued	161	07/03/2001	Method and apparatus for interleaving a user image in an original image sequence	COLMENAREZ, ANTONIO J.
09916403	Not Issued	161	07/27/2001	Smart sensors for automobiles	COLMENAREZ, ANTONIO J.
09988942	Not Issued	41	11/19/2001	Audio-based method and apparatus for controlling operation of an appliance	COLMENAREZ, ANTONIO J.
09988944	Not Issued	123	11/19/2001	Method and apparatus for a gesture-based user interface	COLMENAREZ, ANTONIO J.
09988946	Not Issued	161	11/19/2001	Computer vision method and system for blob-based analysis using a probabilistic framework	COLMENAREZ, ANTONIO J.
10011612	6959099	150	12/06/2001	METHOD AND APPARATUS FOR AUTOMATIC FACE BLURRING	COLMENAREZ, ANTONIO J.

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Last Name		First Name	
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Inventor Name Search Result

Your Search was:

Last Name = TRAJKOVIC

First Name = M

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60739270	Not Issued	19	11/23/2005	System and method for searching and matching databases	TRAJKOVIC, MIODRAG
09543015	Not Issued	124	04/04/2000	Automatic calibration of pan/tilt/zoom cameras	TRAJKOVIC, MIROSLAV
09615879	6531999	150	07/13/2000	POINTING DIRECTION CALIBRATION IN VIDEO CONFERENCING AND OTHER CAMERA-BASED SYSTEM APPLICATIONS	TRAJKOVIC, MIROSLAV
09616735	Not Issued	161	07/14/2000	Phone silence system	TRAJKOVIC, MIROSLAV
09621520	6674458	150	07/21/2000	METHODS AND APPARATUS FOR SWITCHING BETWEEN A REPRESENTATIVE PRESENCE MODE AND ONE OR MORE OTHER MODES IN A CAMERA-BASED SYSTEM	TRAJKOVIC, MIROSLAV
09634731	Not Issued	61	08/03/2000	Method and apparatus for external calibration of a camera via a graphical user interface	TRAJKOVIC, MIROSLAV
09666620	Not Issued	161	09/20/2000	Picture-in-picture tracking	TRAJKOVIC, MIROSLAV
09685683	Not Issued	161	10/10/2000	Device control via image-based recognition	TRAJKOVIC, MIROSLAV
09713898	Not Issued	41	11/16/2000	Automatically adjusting audio system	TRAJKOVIC, MIROSLAV
09718260	Not Issued	83	11/22/2000	Method and apparatus for generating recommendations based on current mood of user	TRAJKOVIC, MIROSLAV
09718261	Not Issued	71	11/22/2000	Method and apparatus for obtaining auditory and gestural feedback in a recommendation system	TRAJKOVIC, MIROSLAV
09728054	Not Issued	161	12/01/2000	Method and apparatus for the display of alarm information on a portable device	TRAJKOVIC, MIROSLAV
09731539	6442474	150	12/07/2000	VISION-BASED METHOD AND APPARATUS FOR MONITORING VEHICULAR TRAFFIC EVENTS	TRAJKOVIC, MIROSLAV
09734778	Not Issued	61	12/12/2000	Picture-in-picture with alterable display characteristics	TRAJKOVIC, MIROSLAV
09752742	6478425	150	12/29/2000	SYSTEM AND METHOD FOR AUTOMATICALLY ADJUSTING A LENS POWER THROUGH GAZE TRACKING	TRAJKOVIC, MIROSLAV
09766710	6600475	150	01/22/2001	SINGLE CAMERA SYSTEM FOR GESTURE-BASED INPUT AND TARGET INDICATION	TRAJKOVIC, MIROSLAV
09808848	6968294	150	03/15/2001	AUTOMATIC SYSTEM FOR MONITORING PERSON REQUIRING CARE AND HIS/HER CARETAKER	TRAJKOVIC, MIROSLAV
09809572	6525663	150	03/15/2001	AUTOMATIC SYSTEM FOR MONITORING PERSONS ENTERING AND LEAVING CHANGING ROOM	TRAJKOVIC, MIROSLAV
09819278	Not Issued	120	03/28/2001	Television program selection system	TRAJKOVIC, MIROSLAV
09819779	6731805	150	03/28/2001	METHOD AND APPARATUS TO DISTINGUISH DEPOSIT AND REMOVAL IN SURVEILLANCE VIDEO	TRAJKOVIC, MIROSLAV
09819963	6771306	150	03/28/2001	METHOD FOR SELECTING A TARGET IN AN AUTOMATED VIDEO TRACKING SYSTEM	TRAJKOVIC, MIROSLAV
09819971	Not Issued	121	03/28/2001	Method for assisting an automated video tracking system in requiring a target	TRAJKOVIC, MIROSLAV
09821059	Not Issued	40	03/29/2001	Dynamic television channel creation	TRAJKOVIC, MIROSLAV
09821183	Not Issued	61	03/29/2001	Method and apparatus for controlling a media player based on user activity	TRAJKOVIC, MIROSLAV
09822224	6496117	150	03/30/2001	SYSTEM FOR MONITORING A DRIVER'S ATTENTION TO DRIVING	TRAJKOVIC, MIROSLAV

09822432	6737963	150	03/30/2001	DRIVER TAILGATING AND FOLLOWING AID	TRAJKOVIC, MIROSLAV
09822434	6424272	150	03/30/2001	VEHICULAR BLIND SPOT VISION SYSTEM	TRAJKOVIC, MIROSLAV
09822451	6424273	150	03/30/2001	SYSTEM TO AID A DRIVER TO DETERMINE WHETHER TO CHANGE LANES	TRAJKOVIC, MIROSLAV
09822452	Not Issued	20	03/30/2001	Method and system for automatically controlling a personalized networked environment	TRAJKOVIC, MIROSLAV
09822625	6965394	150	03/30/2001	REMOTE CAMERA CONTROL DEVICE	TRAJKOVIC, MIROSLAV
09825045	Not Issued	71	04/03/2001	Active noise canceling headset and devices with selective noise suppression	TRAJKOVIC, MIROSLAV
09835454	6539931	150	04/16/2001	BALL THROWING ASSISTANT	TRAJKOVIC, MIROSLAV
09836680	6498970	150	04/17/2001	AUTOMATIC ACCESS TO AN AUTOMOBILE VIA BIOMETRICS	TRAJKOVIC, MIROSLAV
09851445	6965379	150	05/08/2001	N-VIEW SYNTHESIS FROM MONOCULAR VIDEO OF CERTAIN BROADCAST AND STORED MASS MEDIA CONTENT	TRAJKOVIC, MIROSLAV
09854043	Not Issued	161	05/11/2001	Motion detection via image alignment	TRAJKOVIC, MIROSLAV
09854044	Not Issued	161	05/11/2001	Object tracking based on color distribution	TRAJKOVIC, MIROSLAV
09854119	Not Issued	130	05/11/2001	Motion-based tracking with pan-tilt-zoom camera	TRAJKOVIC, MIROSLAV
09854121	6865295	150	05/11/2001	PALETTE-BASED HISTOGRAM MATCHING WITH RECURSIVE HISTOGRAM VECTOR GENERATION	TRAJKOVIC, MIROSLAV
09854571	Not Issued	161	05/14/2001	Method and apparatus for assisting visitors in navigating retail and exhibition-like events using image-based crowd analysis	TRAJKOVIC, MIROSLAV
09855104	6633232	150	05/14/2001	METHOD AND APPARATUS FOR ROUTING PERSONS THROUGH ONE OR MORE DESTINATIONS BASED ON A LEAST-COST CRITERION	TRAJKOVIC, MIROSLAV
09858209	Not Issued	41	05/15/2001	Method and apparatus for activating a media player based on user behavior	TRAJKOVIC, MIROSLAV
09858211	Not Issued	161	05/15/2001	Method and apparatus for adjusting an image to compensate for an offset position of a user	TRAJKOVIC, MIROSLAV
09862278	Not Issued	71	05/22/2001	Background commercial end detector and notifier	TRAJKOVIC, MIROSLAV
09878607	Not Issued	161	06/11/2001	Filtering of recommendations employing personal characteristics of users	TRAJKOVIC, MIROSLAV
09879698	Not Issued	133	06/12/2001	Vehicle tracking and identification of emergency/law enforcement vehicles	TRAJKOVIC, MIROSLAV
09879699	6696978	150	06/12/2001	COMBINED LASER/RADAR-VIDEO SPEED VIOLATION DETECTOR FOR LAW ENFORCEMENT	TRAJKOVIC, MIROSLAV
09882158	Not Issued	61	06/15/2001	Method and system and article of manufacture for multi-user profile generation	TRAJKOVIC, MIROSLAV
09882894	6839072	150	06/15/2001	METHOD AND SYSTEM AND ARTICLE OF MANUFACTURE FOR DISPLAY OF OPTION RECOMMENDATIONS THROUGH TIME-BY-SCORE	TRAJKOVIC, MIROSLAV
09895115	Not Issued	161	06/30/2001	Linear motor actuated windshield wiper	TRAJKOVIC, MIROSLAV
09895149	6426708	150	06/30/2001	SMART PARKING ADVISOR	TRAJKOVIC, MIROSLAV

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